

BOBST K5000 WITH AlO_x PRESENTED AT EUROCAST OPEN HOUSE



On 14th January 2016 Eurocast in Poland held an Open House for customers where the BOBST K5000 was presented. Around 70 visitors from 15 countries attended and heard a number of presentations including one from Krzysztof Wisniewski, CEO of Eurocast and Piotr Szymczak, Chief Operating Officer from Eurocast as well as Carolin Struller, Research Associate from BOBST.

During his presentation, Krzysztof Wisniewski, CEO, emphasized the versatility of the new range of machines which includes the BOBST K5000; there are currently no other companies in Europe which offer their customers such a wide range of new technologies.

Piotr Szymczak's presentation was about the BOBST K5000 AlO_x machine which is the first of its type in

Poland and allows for coating of the film with a layer of aluminium oxide. The BOBST K5000 significantly improves quality control of the barrier coating process and thanks to the double plasma treatment it significantly improves the adhesion to the film and printability.

Carolin Struller's presentation focused on the BOBST AlO_x process for the production of high barrier transparent film which allows for easy viewing of the packaged product and is an interesting option for innovative packaging solutions. Films with AlO_x are also another step towards environmental responsibility. The packaging can be easily recycled, unlike other materials, with the same or even lower price. A very thin but durable coating layer means a decrease in the material consumption, and thus, in the cost of the final packaging.

BOBST MANCHESTER CELEBRATES 125 YEARS OF BOBST

On the 23rd of March, there was a global celebration at BOBST to mark the occasion of 125 Years of the company.



FOR THE NEXT GENERATION